

20125
 AUG 20 2003
 TRADEMARK OFFICE

Computing Environment

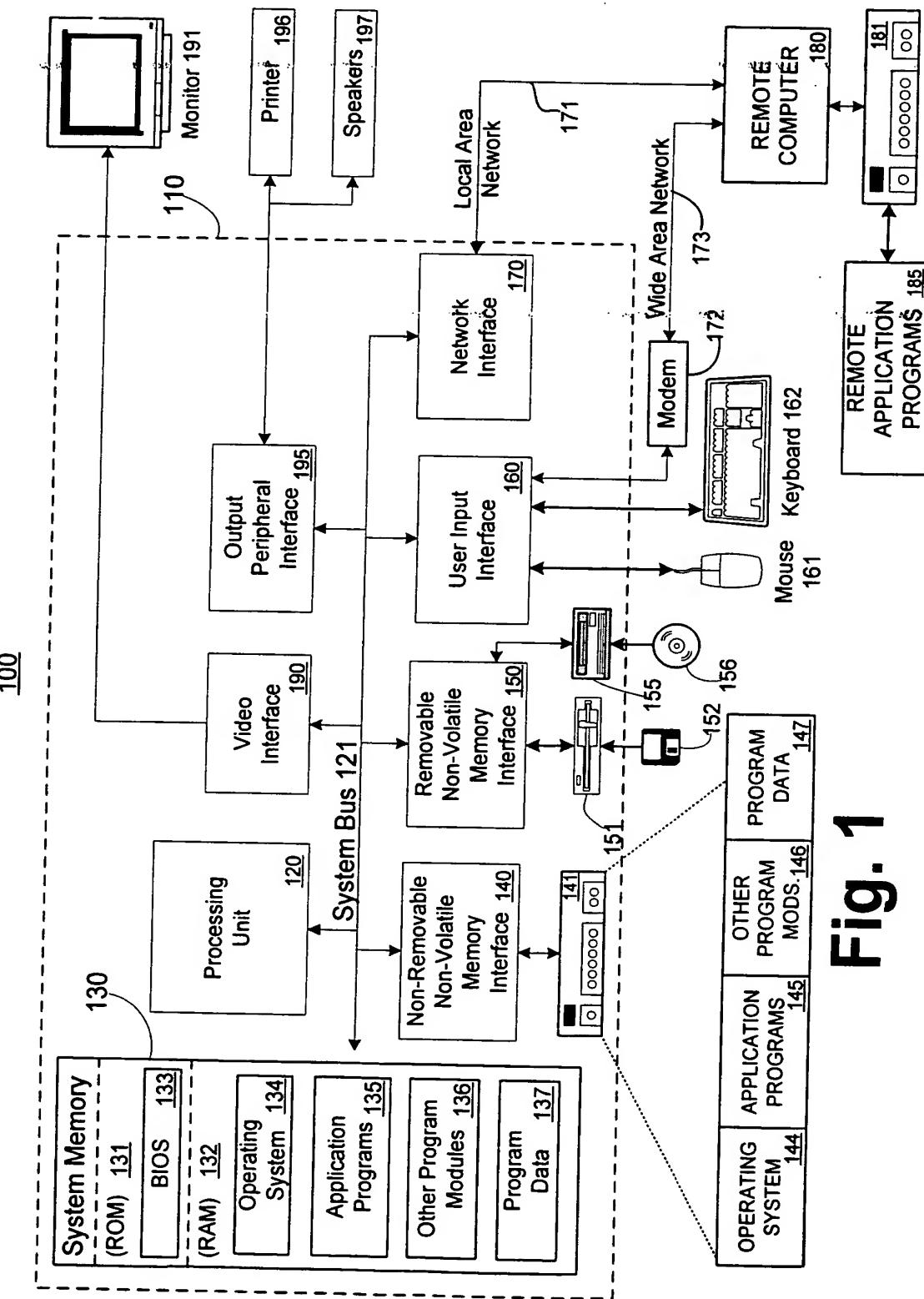


Fig. 1

Fig. 2

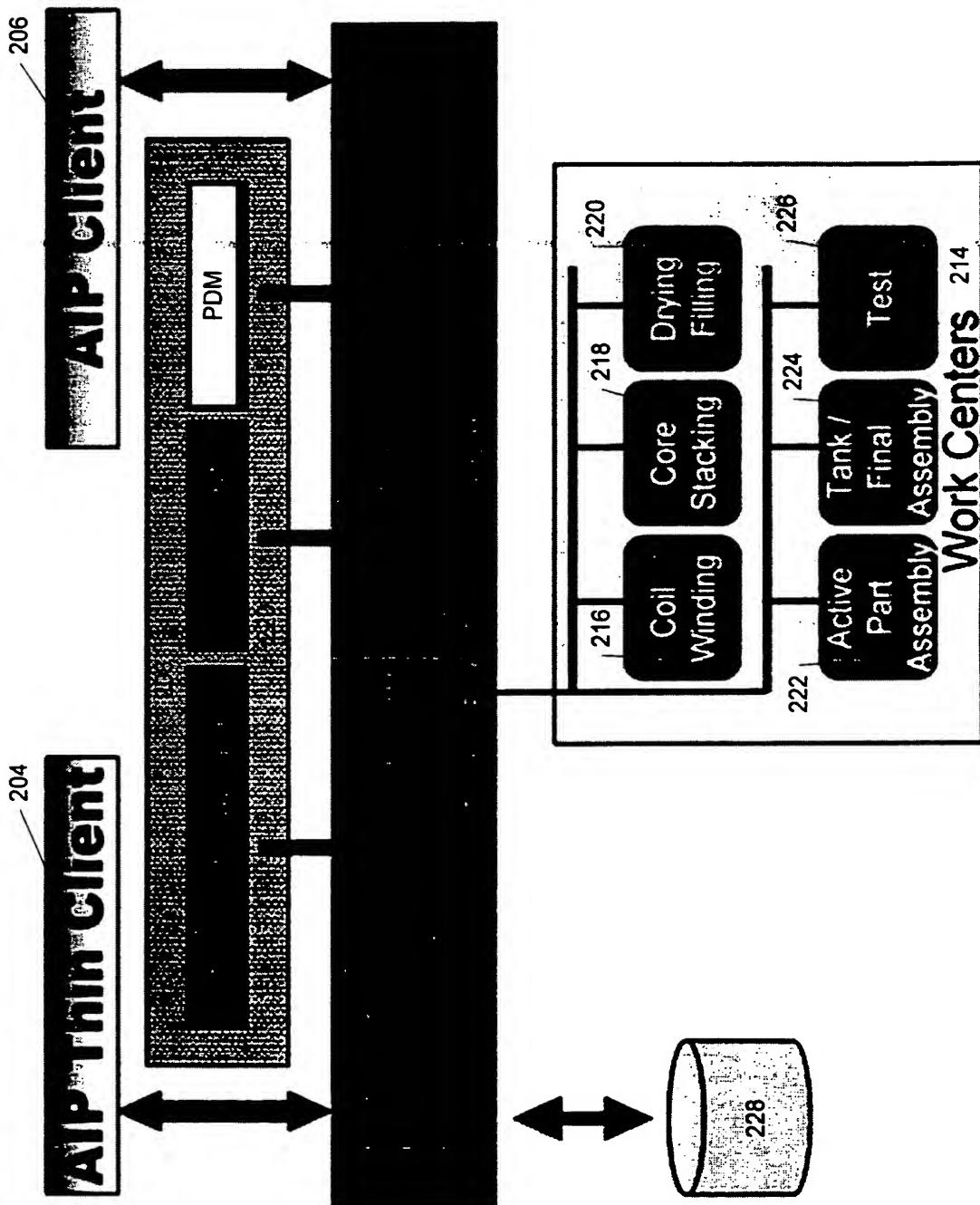
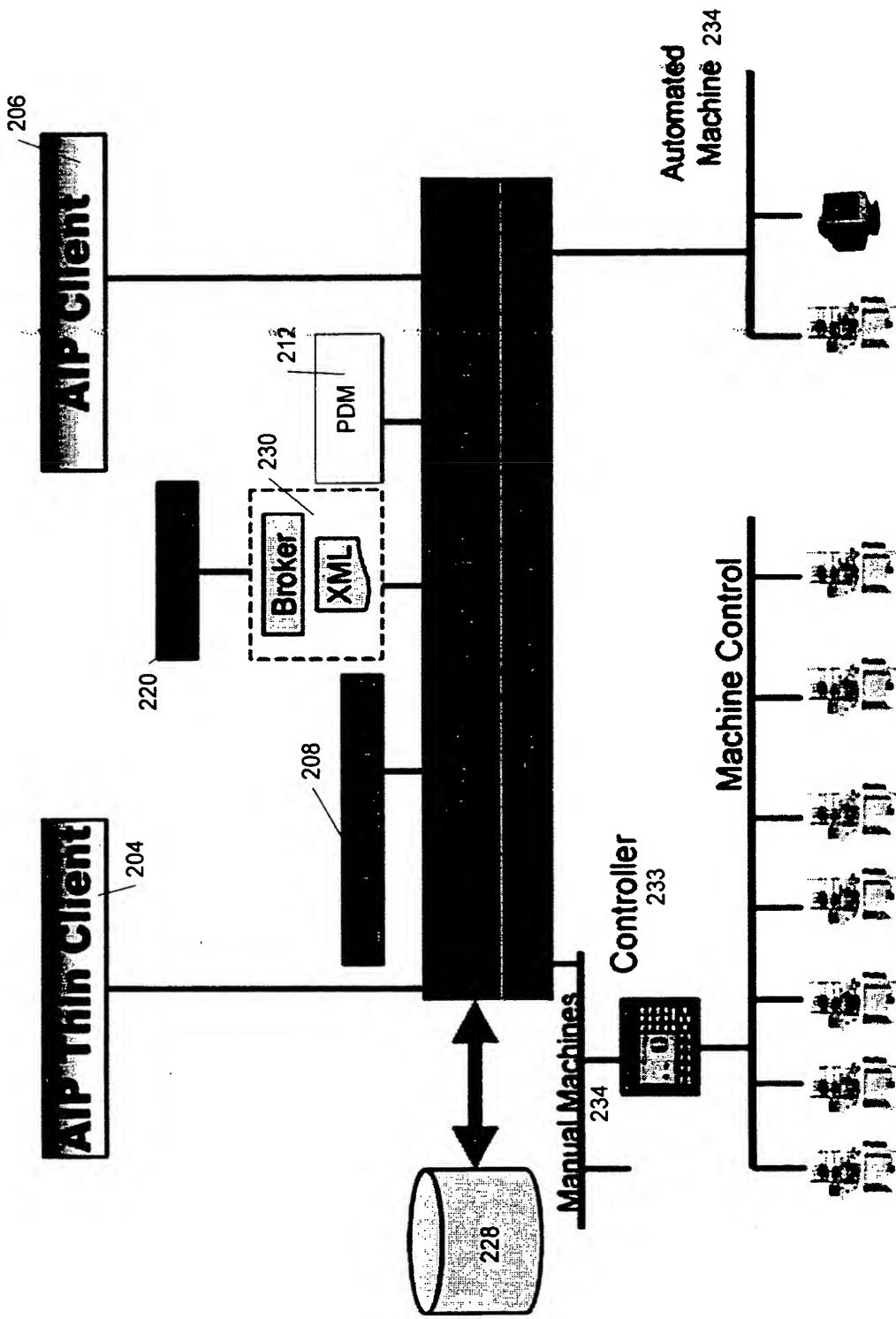


Fig. 3



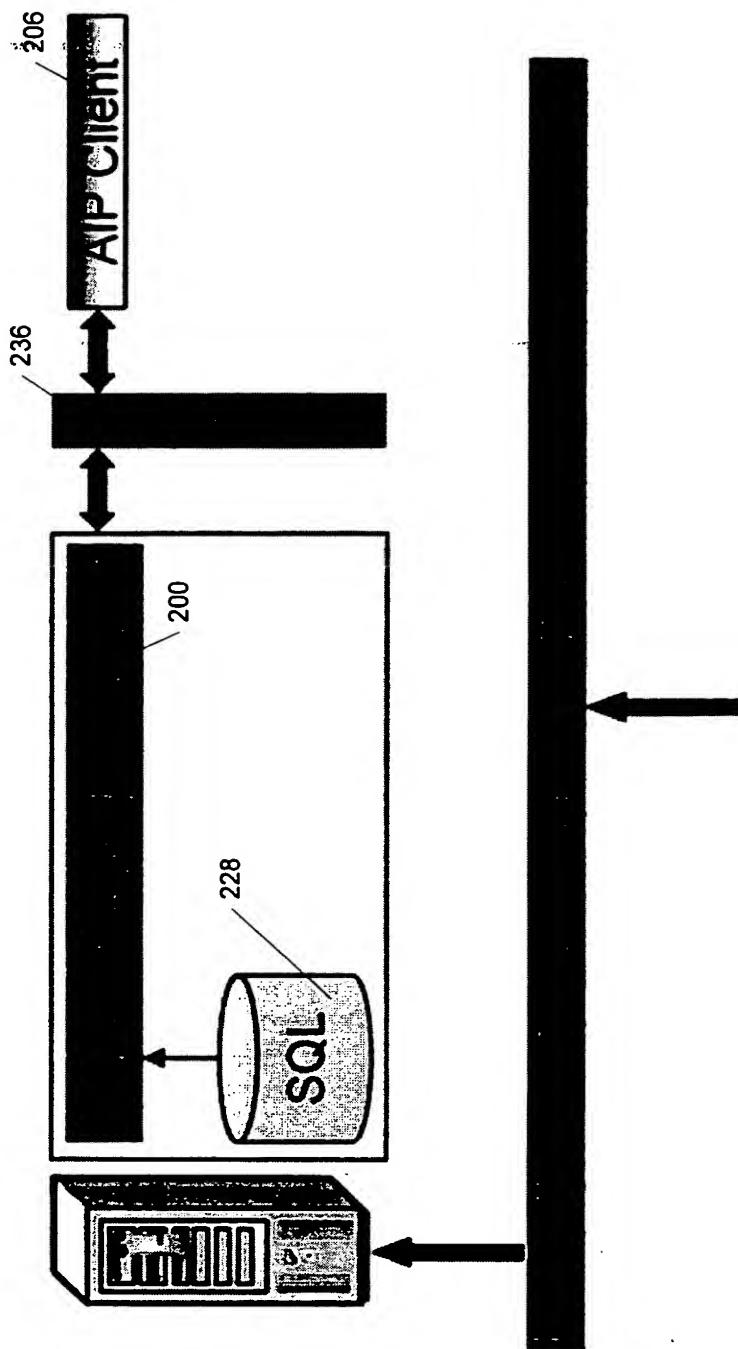


Fig. 4

Directory Replication & Database Replication

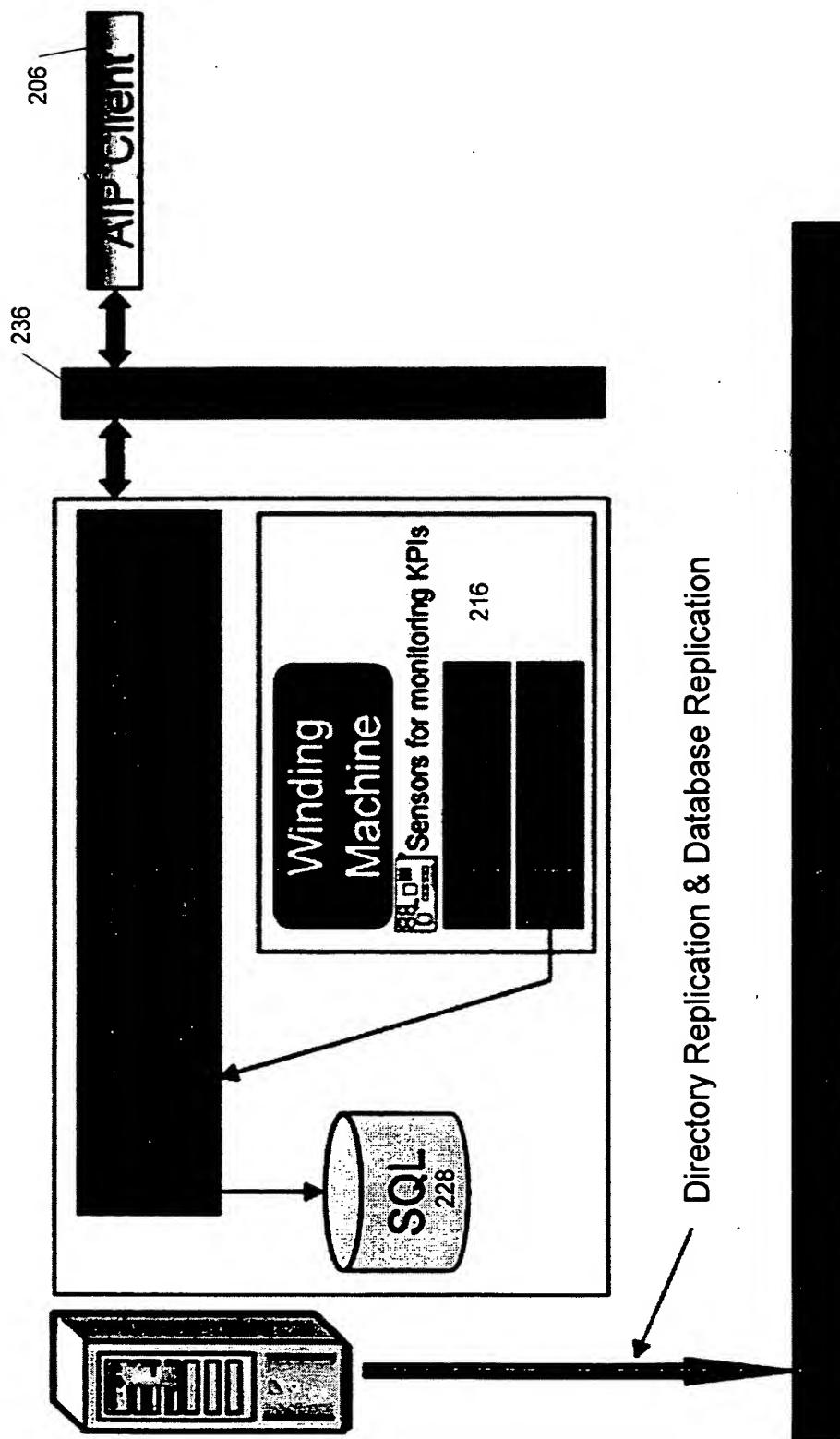


Fig. 5

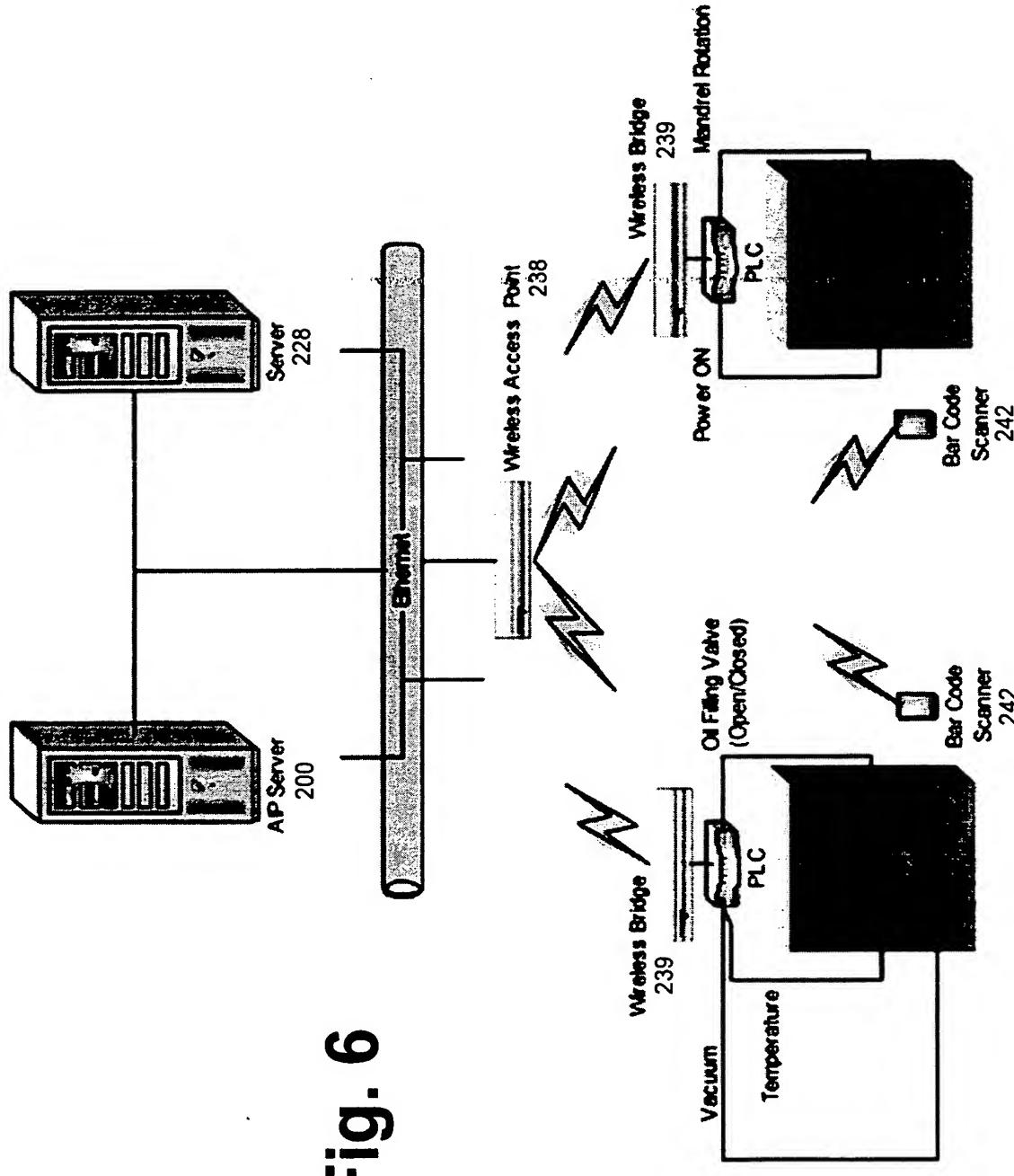
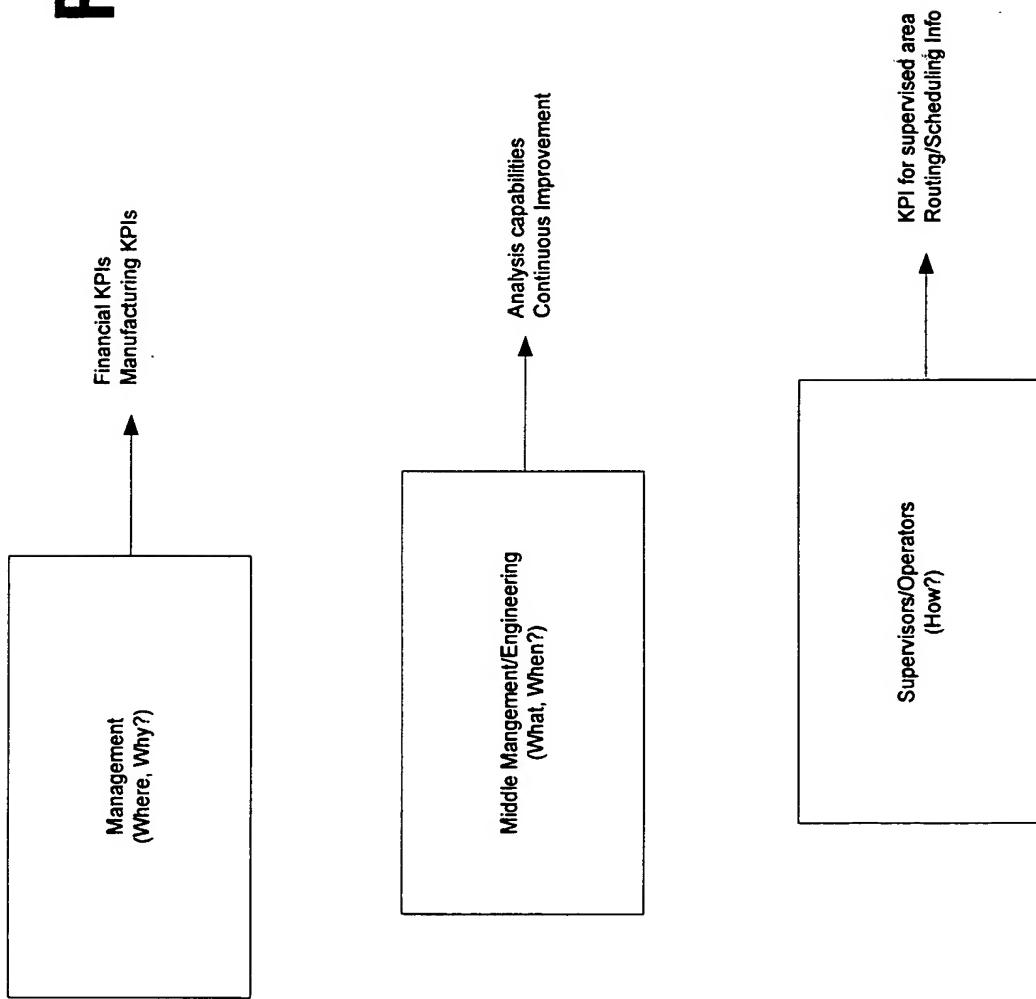


Fig. 7



BA Throughput report

- Statement
- Grouped Form
- Data in Report
- Data Sheet
- Data Card
- Data Machine
- Data
- Data Function
- Data Structure
- Data Processing

3

For B&H • For Project One

● If it is a little longer than 10 minutes, then you can do a short break for a minute or two, as compensation?

CONCLUDING

Avg WO throughput by BAU, in days

09/09/2011	10/09/2011	11/09/2011	12/09/2011	13/09/2011	14/09/2011	15/09/2011
09/09/2011	10/09/2011	11/09/2011	12/09/2011	13/09/2011	14/09/2011	15/09/2011
09/09/2011	10/09/2011	11/09/2011	12/09/2011	13/09/2011	14/09/2011	15/09/2011
09/09/2011	10/09/2011	11/09/2011	12/09/2011	13/09/2011	14/09/2011	15/09/2011

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CULTURE, CIVILISATION, AND THE STATE IN THE 19TH CENTURY 603

BA Utilization (Coil Winding WC)

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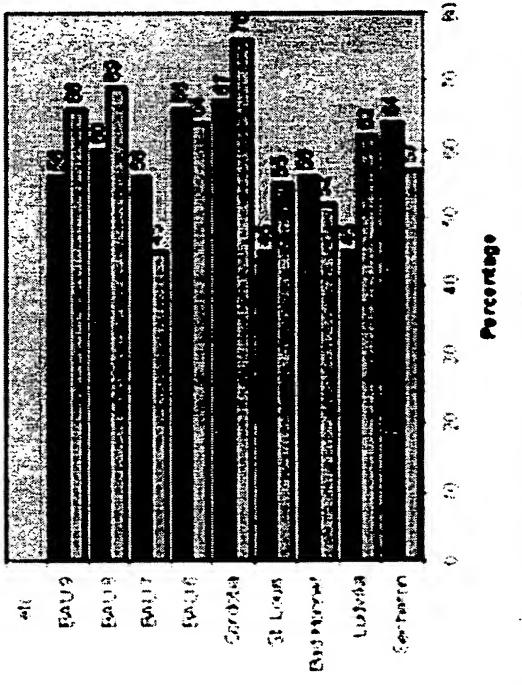
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Do you want to see **last year's** sales for a time period, or **comparison**?

- **Last year's sales for this year** **10. Sales for year**
- **Comparison** **10. Sales for year**
- **Comparison** **10. Sales for year**
- **Comparison** **10. Sales for year**

Avd. of Coll. Windings and Utilization



CIVIL AND MILITARY GOVERNMENT OF THE STATE OF OREGON

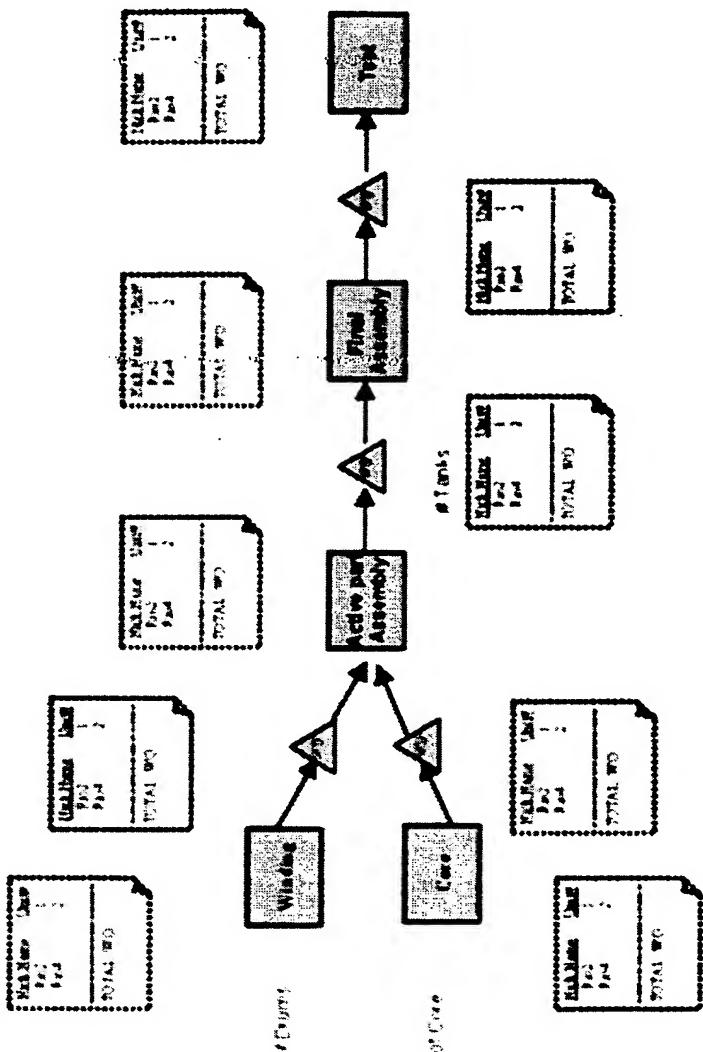
Fig. 9

Secheron home page

Summary

Avg Throughput YTD (Days work order starts and ends): 23 days
 Avg Manufacturing hours (time associated with production): 132 hrs
 Avg Utilization YTD (winding, Oil filling): 56%
 How many conformity reports Ytd: 23

Work in progress



BAU Operational Status Report

This report displays the current operational status of the 60 work stations within the BAU.

Do you want to see utilization for a time period, or comparison?

For one time period from to Same day

Current day

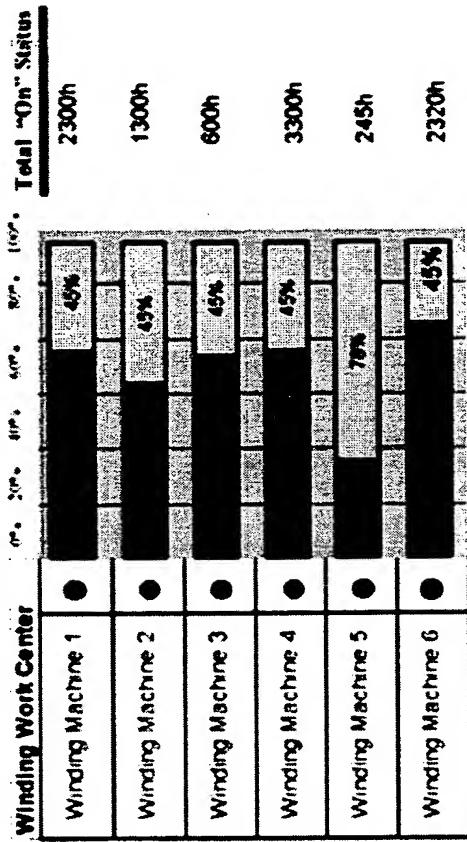


Fig. 12

Final Assembly WC

Over 1	<input checked="" type="radio"/> Temperature 25	3300h
Over 2	<input checked="" type="radio"/> Vacuum Level 50	245h
Over 3	<input checked="" type="radio"/> Temperature 30	2320h
Over 4	<input checked="" type="radio"/> Vacuum Level 55	210h
Over 5	<input checked="" type="radio"/> Temperature 35	200h

Fig. 13

Fig. 14

BAU Project tracking

This project allows you to see important information regarding time, time by problem category, time for activity. You can select the report for the project, and view the information for WC or for All WC's. In addition, you may choose to see the information broken down by WC.

Which report do you want to see?

- Standard Report
- Time by Category
- Time by Activity
- Throughput time
- Estimated Activity

Select Project, or select WC or All WC's

- All Projects
- All WC's
- Select WC
- All WC
- Select All

Generate report

Project: All Projects
WC: All WC

Break Down
 Tech Prob.
 Quality
 Material

Legend

- Manufacturing
- Time Break
- Manufacturing Project
- Manufacturing Areas
- Manufacturing Facility
- VSP
- VDO
- VDO
- Manufacturing Project

Fig. 15

Fig. 16

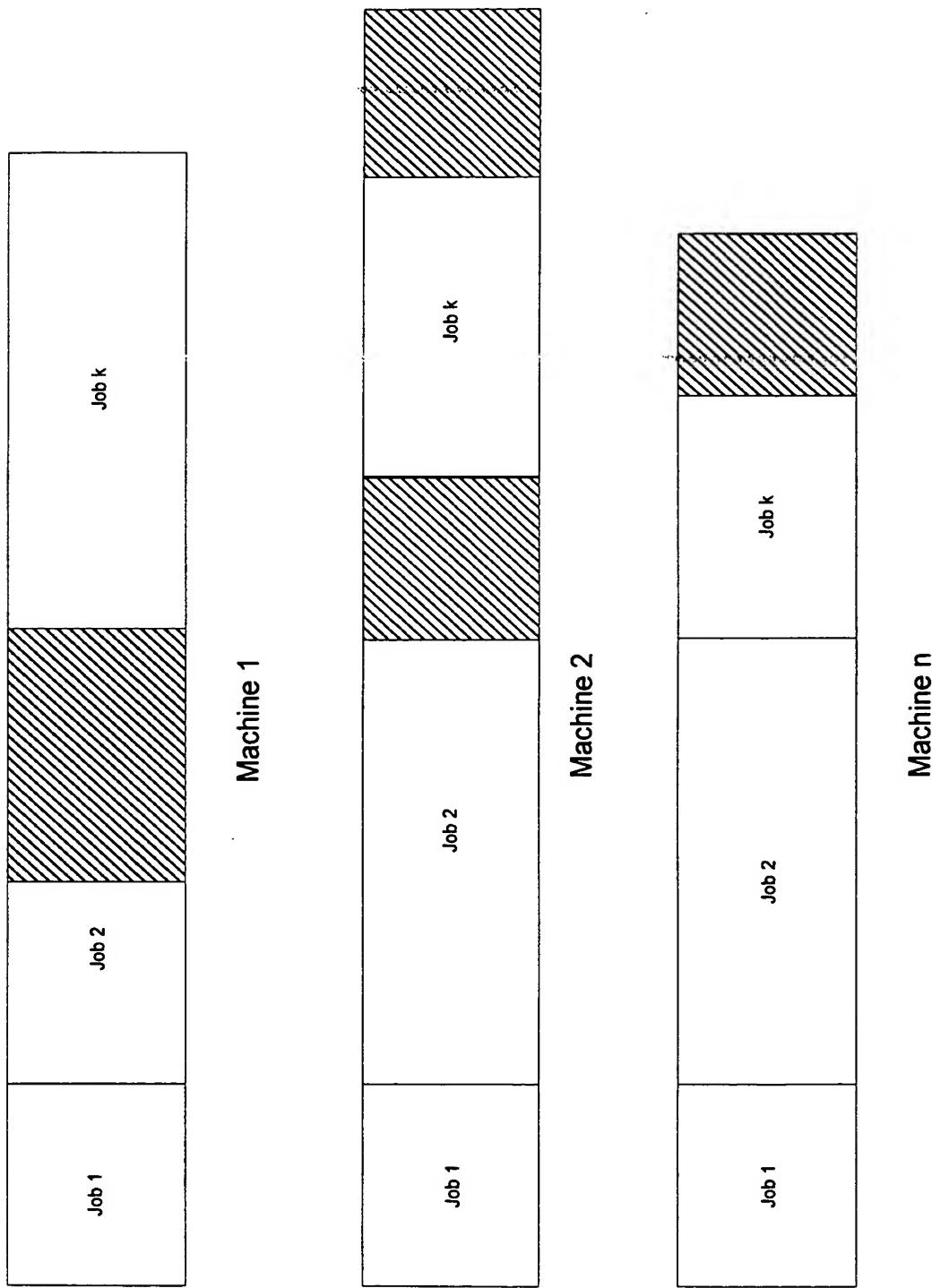
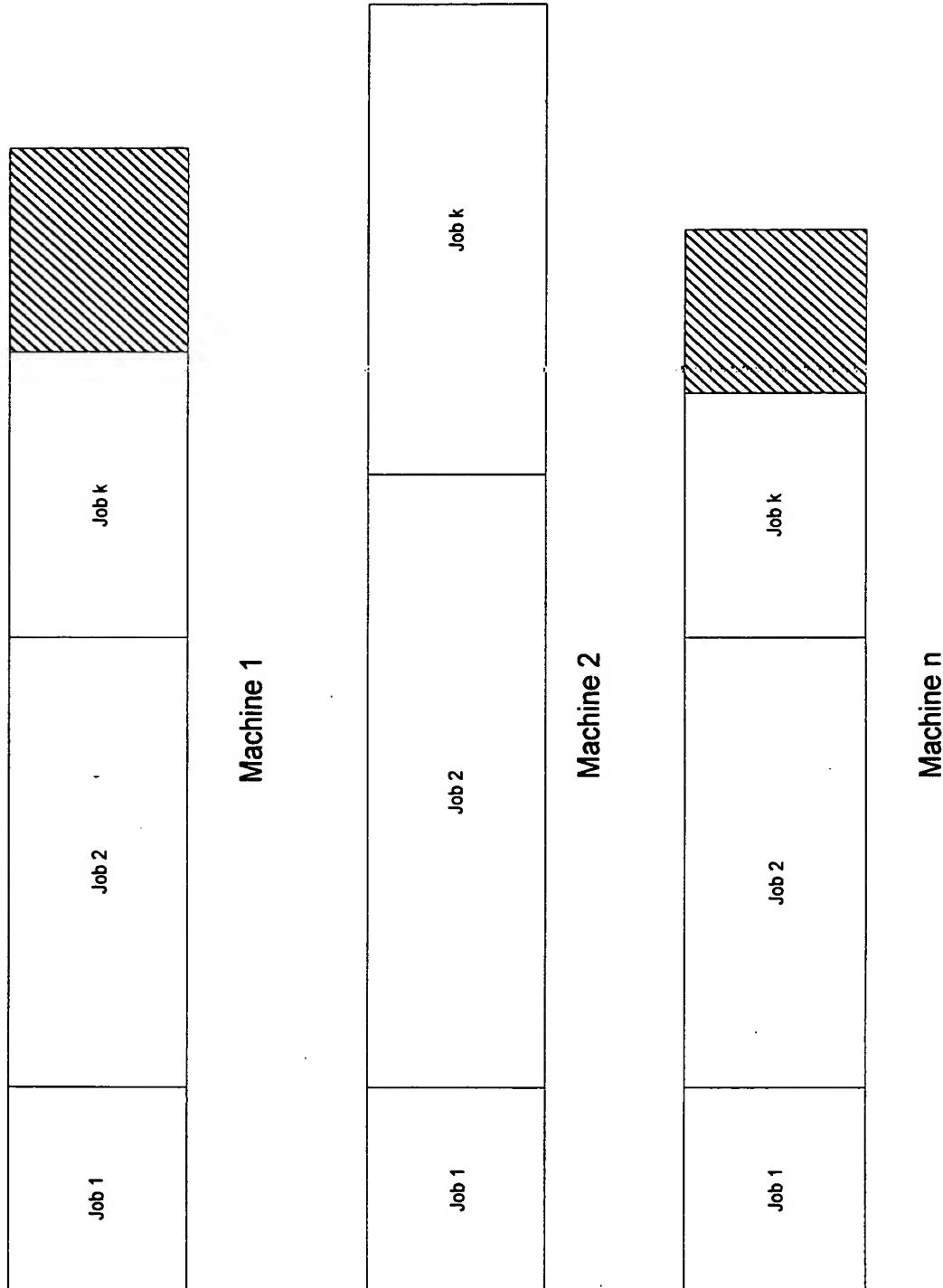


Fig. 17

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